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... **Model** 05PV36AMS1-01 1200A Model 05PV36AMS1-02 2000A Model 05PV50AMS1-01 1200A ... The **latch** check switch operated by a lever on the **trip** shaft will now close ...
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... me on go get your mack on and keep the track goin and **latch** on hope ... shake whatcha momma gave ya Shake-a shake-a now we trippin the **circuit breaker Model** up and ...
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- Make sure all words are spelled correctly.
- Try different keywords.
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 You can also enter a full question or concept in plain language.

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  ```

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  ```
  John Colter, Netscape Navigator
  ```

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  ```

- Exclude pages by using a - if a search term must not appear on a page.

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2 Illustrative risks to the public in the use of computer systems and related technology

Peter G. Neumann

January 1996 **ACM SIGSOFT Software Engineering Notes**, Volume 21 Issue 1

Full text available: pdf(2.54 MB) Additional Information: full citation

3 Illustrative risks to the public in the use of computer systems and related technology

Peter G. Neumann

January 1992 **ACM SIGSOFT Software Engineering Notes**, Volume 17 Issue 1

Full text available: pdf(1.65 MB) Additional Information: full citation, citings, index terms

4 Risks to the public: Risks to the public in computers and related systems

Peter G. Neumann

March 2003 **ACM SIGSOFT Software Engineering Notes**, Volume 28 Issue 2

Full text available: pdf(221.43 KB) Additional Information: full citation

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1 Decoupling synchronization from local control for efficient symbolic model checking of statecharts
William Chan, Richard J. Anderson, Paul Beame, David H. Jones, David Notkin, William E. Warner
May 1999 **Proceedings of the 21st international conference on Software engineering**
Full text available: pdf(1.31 MB) Additional Information: full citation, references, citings, index terms

Keywords: binary decision diagrams, fault tolerance, formal methods, formal verification, software specification, statecharts, symbolic model checking

2 Graphics-based qualitative simulation generator for power distribution systems
X. Li, J. Jiang, J. R. Cantwell, J. R. Bourne, K. Kawamura
June 1988 **Proceedings of the first international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 2**
Full text available: pdf(603.88 KB) Additional Information: full citation, references, index terms

3 Using models in software engineering
R. D'ilppolito
January 1989 **Proceedings of the conference on Tri-Ada '89: Ada technology in context: application, development, and deployment**
Full text available: pdf(1.00 MB) Additional Information: full citation, abstract, references, citings, index terms

The Software Engineering Institute (SEI) has participated in several projects1 in which the focus was on helping contractors make use of good software engineering methods and Ada. During this participation, we have learned several important lessons about the development of software for both large-scale and embedded systems. We have noticed that after a long period of time where the focus on productivity generated searches for new methodologies, tools, and ways to write ...

4 The Wisconsin Tax Model system
David Burress

January 1978 **Proceedings of the 1978 annual conference - Volume 2**

Full text available: pdf(683.43 KB) Additional Information: full citation, abstract, index terms

A simulation model is a device, generally a computer system, for predicting responses to actions in the real world; a simulation model operates by calculating the effect on given initial conditions which would follow from a set of processes which have been described to the computer. A microfile model is one which incorporates a large mass of sample data about individuals — usually households, persons, or business firms —directly into each simulation (in contrast, a macro-econome ...

5 The UMASS intelligent home project

Victor Lesser, Michael Atighetchi, Brett Benyo, Bryan Horling, Anita Raja, Régis Vincent, Thomas Wagner, Ping Xuan, Shelley XQ. Zhang

April 1999 **Proceedings of the third annual conference on Autonomous Agents**

Full text available: pdf(1.23 MB) Additional Information: full citation, references, citings, index terms

6 Object-oriented database management system for process control systems—development and evaluation

Ryuji Wakizono, Toshikazu Kawamura, Takehiko Tsuchiya, Takahiro Hatanaka, Tatsuji Tanaka

February 1999 **Proceedings of the 1999 ACM symposium on Applied computing**

Full text available: pdf(608.50 KB) Additional Information: full citation, references, citings, index terms

Keywords: object-oriented database, power supervisory control system

7 Optimal buy-and-hold strategies for financial markets with bounded daily returns

Gen-Huey Chen, Ming-Yang Kao, Yuh-Dauh Lyuu, Hsing-Kuo Wong

May 1999 **Proceedings of the thirty-first annual ACM symposium on Theory of computing**

Full text available: pdf(738.33 KB) Additional Information: full citation, references, index terms

8 An artificial intelligence-based workstation for reliability studies

C. Ancelin, M. Bannelier, H. Bouhadana, M. Bouissou, J. Y. Lucas, L. Magne, N. Villatte

June 1990 **Proceedings of the third international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 1**

Full text available: pdf(376.13 KB) Additional Information: full citation, abstract, references, index terms

For several years now, EDF has been developing special programs for the automation of reliability studies. These tools are required in particular to guarantee the consistency and quick performance of many system studies conducted in the framework of the probabilistic safety analysis of the Paluel nuclear power plant. We present an integrated package of expert system- and algorithmic-type tools. A system study carried out with these tools consists of two phases: development ...

9 Design for manufacturability and yield

A. J. Strojwas

June 1989 **Proceedings of the 26th ACM/IEEE conference on Design automation**

Full text available: pdf(700.12 KB) Additional Information: full citation, abstract, references, citings, index

terms

This tutorial focuses on the design strategies for VLSI circuits that are aimed at achieving manufacturable, high-yielding chips. We review the current status of statistical design methodologies based upon statistically-valid modeling and process characterization approaches. Both parametric and functional yield maximization strategies are covered. This tutorial argues that by providing a better starting point for manufacturing, the profitability and competitiveness can be significantly impr ...

10 Sherlock—a system for diagnosing power distribution ring network faults

Kit Po Wong, Chi Ping Tsang, Wan Yee Chan

June 1988 **Proceedings of the first international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 1**

Full text available: pdf(414.70 KB) Additional Information: full citation, abstract, references, index terms

This paper reports the development of a software system, SHERLOCK, for fault diagnosis in power distribution ring networks. The system consists of a fault diagnosis subsystem implemented using Prolog and a user interface subsystem developed in the SmallTalk environment. This paper first gives an account of faults which may occur in distribution ring networks together with the fault symptoms and hidden defects. It then summarizes the general fault diagnosis rules. The methods of representati ...

11 Functional Specifications for Typewriter-Like Time-Sharing Terminals

T. A. Dolotta

January 1970 **ACM Computing Surveys (CSUR)**, Volume 2 Issue 1

Full text available: pdf(2.45 MB) Additional Information: full citation, references, citings, index terms

12 Applications of qualitative modeling to knowledge-based risk assessment studies

Gautam Biswas, Kenneth A. Debelak, Kazuhiko Kawamura

June 1989 **Proceedings of the second international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 1**

Full text available: pdf(729.63 KB) Additional Information: full citation, abstract, references, citings, index terms

Risk assessment of technological processes (chemical and power plants, electro-mechanical systems) is a complex process that requires enumeration of all possible failure modes, their probability of occurrence, and their consequences. Traditionally such studies have been performed by a committee of expert engineers with diverse backgrounds. This paper discusses the use of qualitative modeling techniques based on deriving behavior from structural descriptions and causal reasoning to aid autom ...

13 Real time application of artificial neural network for incipient fault detection of induction machines

Mo-yuen Chow, Sui Oi Yee

June 1990 **Proceedings of the third international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 2**

Full text available: pdf(751.83 KB) Additional Information: full citation, abstract, references, index terms

This paper describes several artificial neural network architectures for real time application in incipient fault detection of induction machines. The artificial neural networks perform the fault detection in real time, based on direct measurements from the motor, and no rigorous mathematical model of the motor is needed. Different approaches used to develop a reliable

fault detector are presented and compared in this paper. The designed networks vary in complexity and accuracy. A high-orde ...

14 Simulation of a new product workcell
Ron Shady, Gary Spake, Brad Armstrong
December 1997 **Proceedings of the 29th conference on Winter simulation**
Full text available: pdf(470.48 KB) Additional Information: full citation, references, citings, index terms

15 Network and service management for wide-area electronic commerce networks
Symeon Papavassiliou
March 2001 **International Journal of Network Management**, Volume 11 Issue 2
Full text available: pdf(416.91 KB) Additional Information: full citation, abstract, references, index terms

This paper focuses on the effective management of wide‐area electronic commerce networks supporting services and applications that require high availability and reliability as well as fast reconstitution time, in the event of failures. Copyright © 2001 John Wiley & Sons, Ltd.

16 Computer aided design of industrial control systems
F. Prunet, D. Floutier, J. M. Dumas
January 1975 **Proceedings of the 12th conference on Design automation**
Full text available: pdf(632.22 KB) Additional Information: full citation, abstract, references, index terms

This paper presents a checking model for the design of industrial automata. Some typical behaviors are defined and their occurring conditions (which allow the engineer to check if its design is or isn't satisfactory) are computed with the sole set of excitation functions, without any need of the flow graph.

17 Java-based mobile agents
David Wong, Noemi Paciorek, Dana Moore
March 1999 **Communications of the ACM**, Volume 42 Issue 3
Full text available: pdf(287.69 KB) html(31.38 KB) Additional Information: full citation, references, citings, index terms

18 The Aglets project
Hideki Tai, Kazuya Kosaka
March 1999 **Communications of the ACM**, Volume 42 Issue 3
Full text available: pdf(141.20 KB) html(8.66 KB) Additional Information: full citation, references, citings, index terms

19 Session 4B: multiagent resource allocation: Effort profiles in multi-agent resource allocation
H. Van Dyke Parunak, Sven Brueckner, John Sauter, Robert Savit
July 2002 **Proceedings of the first international joint conference on Autonomous agents and multiagent systems: part 1**
Full text available: pdf(336.15 KB) Additional Information: full citation, abstract, references, index terms

Multi-agent systems are particularly appropriate for resource allocation, but configuring them for efficient operation requires understanding their dynamics. Concepts from statistical

physics, such as phase transitions, can help. In decision problems such as constraint satisfaction, such transitions exhibit an easy-hard-easy effort profile, so that highly overconstrained problems are easier to solve than those near the transition. The conventional wisdom is that the profile in optimization probl ...

Keywords: complexity, effort profile, negotiation, phase change, phase transition, resource allocation

20 Case study: system model of crane and embedded control



Eduard Moser, Wolfgang Nebel
January 1999 **Proceedings of the conference on Design, automation and test in Europe**

Full text available: pdf(56.26 KB) Additional Information: full citation, citings, index terms

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21 Computer system reliability and nuclear war
Alan Borning
February 1987 **Communications of the ACM**, Volume 30 Issue 2
Full text available: pdf(2.50 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Given the devastating consequences of nuclear war, it is appropriate to look at current and planned uses of computers in nuclear weapons command and control systems, and to examine whether these systems can fulfill their intended roles.

22 Risks to the public in computer systems
Peter G. Neumann
October 1986 **ACM SIGSOFT Software Engineering Notes**, Volume 11 Issue 5
Full text available: pdf(2.19 MB) Additional Information: full citation, index terms

23 Illustrative risks to the public in the use of computer systems and related technology
Peter G. Neumann
January 1996 **ACM SIGSOFT Software Engineering Notes**, Volume 21 Issue 1
Full text available: pdf(2.54 MB) Additional Information: full citation

24 Elaboration of the SEPT expert system as the coupling of a simulator and a diagnostician
Patrick Brézillon, D. Y. Bau, A. Hertz, A. P. Fauquembergue Maizener
June 1990 **Proceedings of the third international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 1**
Full text available: pdf(912.15 KB) Additional Information: full citation, abstract, references, index terms

We present the SEPT expert system which has been elaborated to resolve one of EDF's most crucial problems, namely the rapid processing of complex analysis for the repair and maintenance of EHV (Extra High Voltage) substations. In the first step, we implemented a prototype, which we called diagnostician, to validate the expert system approach. In the second step, a functional model of the system, known as the simulator, was developed to reinforce the diagnostician. The original nature of our ...

25 A knowledge-based approach for power system dynamic security assessment
B. Jeyasurya, S. S. Venkata
June 1990 **Proceedings of the third international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 2**
Full text available: pdf(623.30 KB) Additional Information: full citation, abstract, references, index terms

This paper presents a knowledge-based method for predicting the robustness of a power system to severe disturbances. The method builds decision trees using the attributes which are closely related to the stability of the power system. A simple power system is used to illustrate the important features of the proposed method.

26 Special issue on on inductive logic programming: Learning semantic lexicons from a part-of-speech and semantically tagged corpus using inductive logic programming
Vincent Claveau, Pascale Sébillot, Cécile Fabre, Pierrette Bouillon
December 2003 **The Journal of Machine Learning Research**, Volume 4
Full text available: pdf(215.86 KB) Additional Information: full citation, abstract, references, index terms

This paper describes an inductive logic programming learning method designed to acquire from a corpus specific Noun-Verb (N-V) pairs---relevant in information retrieval applications to perform index expansion---in order to build up semantic lexicons based on Pustejovsky's generative lexicon (GL) principles (Pustejovsky, 1995). In one of the components of this lexical model, called the qualia structure, words are described in terms of semantic roles. For example, the <em&g ...

27 Mechanical design automation in IBM Poughkeepsie
Gilbert W. Curl
June 1981 **Proceedings of the 18th conference on Design automation**
Full text available: pdf(439.87 KB) Additional Information: full citation, abstract, index terms

The IBM Poughkeepsie mechanical design system reduces the cost and time to design and release mechanical parts during the product development cycle. The system uses an interactive graphics design program, CADAM*, and integrates complementary applications driven from the common mechanical design data base. The applications include: 1. Synchronization of the graphics data base with the bill of material data base. 2. Automated power cabling design and checking.

28 Microcomputers in educational and research environments: their management, acquisition, upgrade, and maintenance
Jean F. Coppola, Francis T. Marchese
December 1992 **Proceedings of the 20th annual ACM SIGUCCS conference on User services**
Full text available: pdf(770.75 KB) Additional Information: full citation, index terms

29 Illustrative risks to the public in the use of computer systems and related technology
Peter G. Neumann
January 1992 **ACM SIGSOFT Software Engineering Notes**, Volume 17 Issue 1
Full text available: pdf(1.65 MB) Additional Information: full citation, citings, index terms

30 A bounded first-in, first-enabled solution to the *l*-exclusion problem
Yehuda Afek, Danny Dolev, Eli Gafni, Michael Merritt, Nir Shavit

May 1994 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 16 Issue 3

Full text available: pdf(1.04 MB) Additional Information: full citation, abstract, references, citings, index terms, review

This article presents a solution to the first-come, first-enabled ℓ -exclusion problem of Fischer et al. [1979]. Unlike their solution, this solution does not use powerful read-modify-write synchronization primitives and requires only bounded shared memory. Use of the concurrent timestamp system of Dolev and Shavir [1989] is key in solving the problem within bo ...

Keywords: atomic registers, concurrency, timestamps

31 Navigating hierarchically clustered networks through fisheye and full-zoom methods

Doug Schaffer, Zhengping Zuo, Saul Greenberg, Lyn Bartram, John Dill, Shelli Dubs, Mark Roseman

June 1996 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 3 Issue 2

Full text available: pdf(305.99 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Many information structures are represented as two-dimensional networks (connected graphs) of links and nodes. Because these network tend to be large and quite complex, people often perfer to view part or all of the network at varying levels of detail. Hierarchical clustering provides a framework for viewing the network at different levels of detail by superimposing a hierarchy on it. Nodes are grouped into clusters, and clusters are themselves place into other clusters. Us ...

Keywords: data acquisition, fisheye views, hierarchically clustered graphs, information visualization, supervisory control

32 Columns: Risks to the public in computers and related systems

Peter G. Neumann

March 2004 **ACM SIGSOFT Software Engineering Notes**, Volume 29 Issue 2

Full text available: pdf(165.39 KB) Additional Information: full citation

33 Getting and giving information: Information retrieval in technical documents: from the user's query to the information-unit tagging

Céline Paganelli, Evelyne Mounier

October 2003 **Proceedings of the 21st annual international conference on Documentation**

Full text available: pdf(220.07 KB) Additional Information: full citation, abstract, references, index terms

Information retrieval systems within voluminous textual documents raise specific problems, such as the choice of the retrieval-unit and the relevance of each response. For the selection of the retrieval-unit, several solutions have been proposed, such as the exploitation of the document logical structure. In most cases, a measure of the retrieval-unit relevance is assessed using criteria, such as the number of occurrences of query terms in the document and their position in the document.Few syst ...

Keywords: expert users, information retrieval systems, technical documents

34 Software pipelining showdown: optimal vs. heuristic methods in a production compiler

John Ruttenberg, G. R. Gao, A. Stoutchinin, W. Lichtenstein
May 1996 **ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 1996 conference on Programming language design and implementation**, Volume 31 Issue 5

Full text available: pdf(1.43 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper is a scientific comparison of two code generation techniques with identical goals -- -- generation of the best possible software pipelined code for computers with instruction level parallelism. Both are variants of *modulo scheduling*, a framework for generation of software pipelines pioneered by Rau and Glaser [RaG181], but are otherwise quite dissimilar.One technique was developed at Silicon Graphics and is used in the MIPSpro compiler. This is the production compiler for SGI's s ...

35 Marriage—with problems
James P. Shuchter
February 1960 **Communications of the ACM**, Volume 3 Issue 2

Full text available: pdf(573.48 KB) Additional Information: full citation, abstract

In Newark, New Jersey, Federal Pacific Electric Company operates a complex of modern plants producing specialized electrical equipment for construction and industry. From its assembly lines pours an assortment of packaged products for the distribution and control of electric power—circuit breakers, load centers, switches, motor control, instruments—more than 2000 catalog items, ranging in price from one to several hundreds of dollars. Federal Pacific also operates an internation ...

36 Papers: A self-learning universal concept spotter
Tomek Strzalkowski, Jin Wang
August 1996 **Proceedings of the 16th conference on Computational linguistics - Volume 2**

Full text available: pdf(589.28 KB) Additional Information: full citation, abstract, references, citings

We describe the Universal Spotter, a system for identifying in-text references to entities of an arbitrary, user-specified type, such as people, organizations, equipment, products, materials, etc. Starting with some initial seed examples, and a training text corpus, the system generates rules that will find further concepts of the same type. The initial seed information is provided by the user in the form of a typical lexical context in which the entities to be spotted occur, e.g., "the name end ...

37 The computer animated film: A dynamic cartography
Harold Modellering
August 1973 **Proceedings of the annual conference**

Full text available: pdf(427.31 KB) Additional Information: full citation, abstract, references, index terms

In the mid 1960's it became evident that the computer animated film offered great potential for developments in the field of cartography. The following example is a realization of that perception. Traffic crash coordinate data from Washtenaw County Michigan for the years 1968-1970 has been assembled and subsequently displayed in a computer generated film animation. The symbol display algorithm is written so that as a crash increases in severity of injury, the larger the symbol and the longe ...

38 Columns: Risks to the public in computers and related systems
Peter G. Neumann
January 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 1

Full text available: pdf(3.24 MB) Additional Information: full citation

39 The expanding world of computers

E. L. Harder

April 1968 **Communications of the ACM**, Volume 11 Issue 4

Full text available: pdf(2.70 MB) Additional Information: full citation, abstract

The onward sweep of automatic processing of information is impeded by nine principal barriers: geography, cost, problem complexity, man-machine communication, inadequate sensors, lack of understanding, distance, time, and size. The main incentive for breaching these barriers is the universal need for processing information, ever more urgent as the greater part of human work activity changes from production to service. Computer developments in hardware, programming, time-sharing, ...

Keywords: barriers, computer science, computer-aided design, data communication, developments, education, forecast, introduction, philosophy, problem-oriented languages, survey

40 Linux for science museums

Len Kaplan

June 2003 **Linux Journal**, Volume 2003 Issue 110

Full text available: html(16.84 KB) Additional Information: full citation, abstract, index terms

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Peter G. Neumann

March 2003 **ACM SIGSOFT Software Engineering Notes**, Volume 28 Issue 2

Full text available: pdf(221.43 KB) Additional Information: full citation

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1. **A reliability-centered asset maintenance method for assessing the impact of maintenance in power di**
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